

ABSTRACT

The invention relates to the support of light electric appliances such as light fittings and small fans.

The device according to the invention provides a plug and socket combination powering and supporting an appliance in a manner allowing the user to change its orientation. The combination is particularly useful where there is a frequent need to move light appliances from one location to another.

The combination comprises a fixable socket and a plug revolvable therein for conducting electric power and for mechanically supporting in a desired orientation an appliance receiving the power.